Table 2. Summary of Nicotine Results (mg/cigt.)

	Philip Morris				
	QA Results 1990	Advertised <u>Nicotine¹</u>	TITL Market Sample #32 ²	TITL Market Sample #33³	
	<u>Year Average</u>				
Alpine -8.0 reMentholzer (BOX)	······································	жээ тамий 0 у-9 тымын сунца.	у портов в О 🙀 9 година в вест	- тымж ж <u>1</u> стр0,5а	
Alpine 85 Menthol	0.94	1.1	1.1	1.09	
Alpine Lights 85 Monthol	тиция томочность, дом 6.8 гастом такта всетованных	инкамический Окун 7 інжер і може акта. П	осиналия и ининера В ида Окраиния иниветация со	மன்னுக்கு வரும் தேர்த்திரும் திரும் திரு	
Alpine Lights 80 Men. (Box)	0.68	0.7	0.7	0.70	
Alpine 100 Menthol	1.02	1.1	1.1	1.11	
Alpine Lights 100 Menthol	0.73	0.8	0.8	0.78	
Benson & Hedges 85 (Box)	**************************************		research (102 mars across		
Benson & Hedges 100	1.14	1.2	1.2	1.17	
Benson & Hedges 100 Menthol	1.08	1,2	1.2	1.16	
Benson & Hedges 100 (Box)	1.14	1.2	1.2	1.20	
Benson & Hedges Men. 100 (Box)	1.10	1.2	1.2	1.21	
Benson & Hedges Lights 100	0.79	0.8	0.8	0.85	
Benson & Hedges Lights 100 (Box)	0.80	0.9	0.9	0.88	
Benson & Hedges Lights Men 100		<u> </u>		0-18/2	
Benson & Hedges Lights Men.					
100 (Box)	0.77	0.8	0.8	0.83	
Benson & Hedges DeLuxe Ultra				*****	
Lights 100 (Box)	0.47	0.5	0.5	0.46	
Benson & Hedges DeLuxe Ultra				.,,,,	
Lights, Menthol-100 - (Box)	0.43	0.5			
B & H Multifilter 85	0.85	0.9	0.9	0.90	
Cambridge Ultra Lights 100	0.38	0.4	0.4	0.38	
Cambridge Lights 85	0.82	0.9	0.9	0.87	
Cambridge Lights Menthol 85	0.82	0.9	0.9	0.89	
Cambridge Lights 100	0.83	0.9	0.9	0.89	
Cambridge Lights Menthol 100	0.82	0.9	0.9	0.89	
Cambridge Full Flavor 85	1.07	1.1	1.1	1.13	
Cambridge Full Flavor 100	1.05	1.2	1.2	1.16	
Cartier 100 10's 85 (Box)	0.69	N.L.	0.7	0.74	
Cartier, 100, 120, 5, 5 (Box) , s. recommended		9., 7	0.5.7	0.76	
Cartier 100 20/s Men (Box)		0 < 7	07	0-7-8	

Table 2. Summary of Nicotine Results (mg/cigt.)

	Philip Morris			
	QA 1990 Y <u>ear Average</u>	Advertised Nicotine ¹	TITL Market <u>Sample #32²</u>	TITL Market Sample #33³
Canties 100. Johns Men (Box)	0 470	on some one o N go<u>log</u>e a nd the some	·	- 14.74 - 11.82×0.5 ∀ 18
Commander Regular 70 (NF)	1.35	1.4	1.4	1.45
Commander King (NF)	1.53	1.7	1.7	1.74
English Ovals 85 (Box) NF	1.77	1.8	1.8	1.87
Малиропот 8 (не (Вохе) жене из живеля в село	<u>1</u> 0		1,2,	
MacLborom85 and an acceptance of the second	1-10-	12	1.2	1-13-
Marlboro, 85, 25/s	1.16*	1.2	1.2	1 14
Marlboro Lights 85	07.8	0_9_	00	0-86
Marlboro Lights 85 25's	0.82*	0.8	0.8	0.85
Marlboro_Lights_85_(Box)	0.78	0 9	0_9	080
Marlboro Lights 100	0.79	0.9	0.9	0.82
Marlboro Lights 100 (Box)	0.80	0.9	0.9	0.81
Marlboro Menthol 85	0.99	1.2	1.2	1.16
Marlboro 100	1.13	1.2	1.2	1.16
Marlboro 100 (Box)	1.12	1.2	1.2	1.18
Marlboro Lights Men. 85 (Box)	0.72	0.8	0.8	0.78
Marlboro Lights Men. 100 (Box)	0.74	0.8	0.8	0.82
Marlboro Ultra Lights 85 (Red Box)	0.45	0.5	N.L.	0.49
Marlboro Ultra Lights 85 (Silver Box)	0.43	0.5	N.L.	0,47
Marlboro Ultra Lights 100 (Red Box)	0.48	0.5	N.L.	0.52
-Marbboro-Ultra bights-100-(Sidver-Box)	0-48		N. I.	05-5
Merrit - Ultra - Lights - 85	0-43	9-5	0.5	
Merit Ultra Lights 85 (Box)	0.42	0.5	0.5	0.45
Merit Ultra Lights Menthol 85	0.44	0.5	0.5	0.47
Merit Ultra Lights 100	0.48	0.5	0.5	0.52
Merit Ultra Lights 100 (Box)	0.52	0.6	0.6	0.57

Table 2. Summary of Nicotine Results (mg/cigt.)

	Philip Morris			
	QA 1990	Advertised	TITL Market	TITL Market
	<u>Year Average</u>	Nicotine1_	Sample $#32^2$	Sample #33³
Merit Ultra Lights Men. 100	0.46	0 5	0.5	0.46
Merit 85 (Box)		0.5	0.5	0.46
Merit 85	0.59	0.6	0.6	0.61
	0.57	0.6	0.6	0.60
#Mexit-Mentholog85-p				
Merit 100	0.74	0.8	0.8	0.75
Merit Menthol 100	0.75	0.8	0.8	0.79
Merit De-Nic Low Tar 85	0.06*	0.1	0.1	0.08
Merit De-Nic Low Tar Men. 85	0.06*	0.1	0.1	0.08
MercitaDe-NicaUltraLow-Tar-85				
Menit De-Nic Ultra Low Tar Menthol 85	003*		······································	~~~~
Next De-Nic Low Tar 85	0.08	0.1	0.1	0.07
Next De-Nic Low Tar Menthol 85	0.07	0.1	0.1	0.07
Next De-Nic Low Tar 100	0.08	0.1	0.1	0.09
Next De-Nic Low Tar 100 Men.	0.08	0.1	0.1	0.09
Next-De-Nic Ultra Low Tar. 85			0.1	<0 0.5
Next De-Nic Ultra Low Tar Menthol 85	0.03*	N.L.	0.1	<0.05
Next De-Nic Ultra Low Tar 100	0.04*	N.L.	0.1	0.06
Next De-Nic Ultra Low Tar Menthol 100	0.04*	N.L.	0.1	0.06
Parliament Lights 80 (Box)	0.68	0.7	0.7	0.71
Parliament Lights 85	0.69	0.8	0.8	0.75
Parliament Lights 100	0.89	1.0	1.0	0.98
Philip Morris International		# 1 V	1.0	0.50
100 (Box)	1.11	1.2	1.3	1.25
Philip Morris International				
Menthol 100 (Box)	1.18	1.3	1.3	1.29
Blayens-1704NE+1(Box) - RHTETHER THE FREE FREE FREE FREE FREE FREE FREE FR			1.7	**************************************
Players 85 (Box)	0.85	0.9	0.9	0.90

Table 2. Summary of Nicotine Results (mg/cigt.)

	QA 1990 Year Average	Philip Morris Advertised Nicotine ¹	TITL Market Sample #32 ²	TITL Market Sample #33 ³
Players 85 Menthol (Box)	0.79	0.9	0.9	0.86
Phayers: 100 (Box) recommender (Box)	0., 99			
Players_100_Menthol_(Box)			ration date Lea-Oan are arranged	
Players Lights 85 25's	0.78	0.8	0.8	0.78
Rlayers-Lights-85-Menthol-25/s	௷௷௷௵ ௵ ௸௷௷௷௷	.a.a.a	ne ensemble Original marketinesses	76
Players Lights 100 25's	0.85	0.9	0.9	0.87
Players Lights 100 Menthol 25's	0.85	0.9	0.9	0.87
Saratoga 120 (Box)	1.04	1.2	1.2	1.16
Saratoga 120 Menthol (Box)	1.01	1.1	1.1	1.10
Virginia Slims 100	1.00	1.1	1.1	1.09
Wirginia Slims Menthol 100			······································	10.8
Virginia Slims Lights 100 (Box)	0.66	0.7	0.7	0.70
-Winginia-Slims-Lights-100-Menthol-(Box	•)062	0-7-	0-,-7	0,-6,4
Virginia Slims Lights 120 (Box)	1.00	1.1	1.1	1.07
Virginia Slims Lights 120 Menthol (Box)	0.98	1.1	1.1	1.08
Virginia Slims Ultra Lights 100 (Box)	0.46	0.5	0.5	0.45
Virginia Slims Ultra Lights				
Menthol 100 (Box)	0.44	0.4	0.4	0.44
Vinginia-Slims-Superslims-100-(Box)	0-44	04	04	0.554
Virginia Slims Superslims				
Mentholesido.s.(Box)	042	0-x4	01	049,

Purcell, Clare, "Tar and Nicotine Numbers," memo to Distribution, August 23, 1990.

N.L. = Not Listed

² Steele, William L., letter to William F. Kuhn, March 13, 1991.

³ Steele, William L., letter to William F. Kuhn, March 11, 1991.

^{*}Cigarette Testing Services data